

## RÉSUMÉ

<b>NAME</b>	ROSSER W. GARRISON	
<b>WORK ADDRESS</b>	Associate Insect Biosystematist Plant Pest Diagnostics California Department of Food & Agriculture 3294 Meadowview Road Sacramento, CA 95832-1448, USA	
<b>WORK TELEPHONE</b>	(916) 262-1167	
<b>WORK E-MAIL</b>	rgarrison@cdfa.ca.gov	
<b>HOME ADDRESS</b>	100 Bicentennial Circle, # 207 Sacramento, CA 95826	
<b>EDUCATIONAL BACKGROUND AND DEGREES</b>		
Ph.D.	University of California, Berkeley, CA	Dec. 1979
M.Sc.	University of California, Berkeley, CA	June 1974
B.Sc.	Northern Arizona University, Flagstaff, AZ	Jan. 1971
<b>DISSERTATIONS</b>		
Ph.D.	Population dynamics and systematics of the damselfly genus <i>Enallagma</i> of the western United States (Odonata: Coenagrionidae). 1979 [published in 1984].	
M.Sc.	Multivariate analysis of geographic variation in <i>Libellula luctuosa</i> Burmeister (Odonata: Libellulidae). 1974 [published in 1976].	
<b>WORK AND WORK-RELATED EXPERIENCE</b>		
December 2004 – present	Associate Insect Biosystematist, Plant Pest Diagnostics Laboratory, California Department of Food & Agriculture. Identify all potentially important agricultural orthopteroids, Heteroptera, and terrestrial mollusks entering California.	
October 1984 – December 2004	Senior Biologist/Entomologist for Los Angeles County. Identify all potentially important agricultural invertebrate pests entering Los Angeles County. Provide insect identification services for public, nurseries, farmers, granaries, and advise them on means of control.	
Sept. 1999 - 2004	Instructor Rio Hondo Community College. Taught courses in general entomology using computer techniques (PowerPoint presentations)	
July 1982 - 2000	Adjunct scientist and consultant. Terrestrial invertebrate ecologist for Center for Energy and Environment Research (CEER), San Juan, Puerto Rico. Provide ecological and taxonomic information for ongoing ecological research in tropical rain forest at El Verde Field Station in Luquillo National Forest.	
May 2001– June 2002	Research supervisor for postdoctoral student selected by the Fundación Antorchas (Argentina). Supervised student's research project on Biodiversity of neotropical Odonata, with special reference to the Family Aeshnidae (Insecta: Odonata: Anisoptera) during student's tenure at the Los Angeles Natural History Museum.	
Jan. 1998 - present	Editor for <i>Odonatologica</i> (quarterly Journal of the Societas Internationalis Odonatologica). Editorial review of submitted manuscripts on systematics, ecology and biology of	

odonates.

Feb. 1981 - June 1982	Terrestrial invertebrate ecologist for CEER. Conducted ecological research in tropical rain forest for CEER at El Verde Field Station in Luquillo Forest. Sampled and identified major invertebrate components of ecosystem and determined major food-web chains. Initial phase of a multi-year project with the U.S. Department of Energy. Also aided development of environmental impact statement for Puerto Rico Electric Power Authority at Rincon and Aguada.
Summer 1981	Research supervisor for visiting college student selected by Oak Ridge Associated University Program. Supervised student's research project on vertical transect sampling for invertebrates in a tropical rain forest during student's 10-week stay in Puerto Rico. Resulted in written scientific report for CEER.
Spring, 1981	Teaching associate for aquatic insect ecology course taught by Dr. V. H. Resh, Univ. of Calif. Organized and presented laboratory exercises and prepared and presented lectures in the course.
Winter, 1978	Teaching associate for systematic entomology course taught by Dr. J. A. Powell, Univ. of Calif. Organized and presented laboratory exercises and lectures in laboratory sections.
1976-1977	Staff research associate for Dr. E. I. Schlinger, Univ. of Calif. Identified aquatic insects for environmental impact statement for Pacific Gas and Electric Co.
Spring, 1976	Teaching assistant for general entomology course taught by Dr. H. V. Daly, Univ. of Calif. Organized and presented laboratory exercises and lectures in laboratory sections.
Winter, 1975	Teaching assistant for systematic entomology course taught by Dr. J. A. Powell, Univ. of Calif. Organized and presented laboratory exercises and lectures in laboratory sections.
Fall, 1972	Teaching assistant for insect classification course taught by Dr. J. T. Doyen, Univ. of Calif. Prepared and supervised laboratory sections.
Summer, 1970	Plant quarantine inspector, Arizona State Agricultural Commission, San Simon. Inspected agricultural products crossing Arizona state line for pests. Issued permits for agricultural products and livestock.

## CONSULTING EXPERIENCE

Aug. 2002 - 2003	Topic Co-editor services for "Insects" Volume of Grzimek's Animal Life Encyclopedia, recommending changes, additions, and deletions, suggesting potential contributors, and reviewing chapters.
Nov. 1998 – Nov. 2001	Consultant for Sha Lo Tung Development Corporation, Hong Kong, on ecology of S.E. Asian dragonflies.
June 1990	As visiting curator program, invited to curate the Odonata collection at Museum of Zoology, University of Michigan, Ann Arbor.
1985 – 2000	Consultant for University of Puerto Rico and Center for Energy and Environment Research. Ongoing work involves identification of all invertebrate taxa, determining components of ecosystem, and determining major food-web components. Also identification of stomach contents of insectivorous bats, birds, reptiles, amphibians.
1981 -1985	Consultant for terrestrial ecology to study population biology of a common neotropical walking stick, <i>Lamponius portoricensis</i> (CEER).
Nov. 1980 - Feb. 1981	Consultant for terrestrial ecology for site study of a coal/oil-fired power plant proposed by the Puerto Rico Electric Power Authority. Sampled and identified invertebrates of El Verde Field Station Insect Collection and wrote report under CEER. (Center for Energy and Environment Research of the University of Puerto Rico and U.S. Department of Energy - CEER).
March, 1980	Invited to curate the Odonata collection at Harvard University.
1980 – 2000	Associate member of Odonata specialist group of the International Union for the

Conservancy of Nature (IUCN). Regional consultant for monitoring status of Odonata in western United States and Caribbean.

## GRANTS AND FELLOWSHIPS

April 2006 - Present	Grant from National Geographical Society to join Argentinean scientists in assessing odonate distributions in the Argentine Yungas, South America
January – February 2005	Smithsonian Short Term Visitor Travel Grant. Involved work on book project 'Dragonfly genera of the New World. An illustrated and annotated Key to the Anisoptera'.
April 2002	Grant from Insect Division's Ammerman Fund from the University of Michigan, Museum of Zoology. Involved work on a type catalogue and identification of Neotropical damselflies of the UMMZ collection.
Nov. – Dec. 2000	Grant funded by Museu Nacional do Rio de Janeiro to work on odonate projects in southern Brazil.
August 1999	Grant from Instituto de Biología, Universidad Nacional Autónoma de México to help a university researcher survey odonate diversity in northeastern Mexico.
March 1999	Travel grant from University of Florida to present seminar "Important agricultural pests for southern California".
January 1995	Grant from National Geographical Society to join Argentinean scientists in assessing odonate distributions in Patagonia, South America
June 1993	Grant from USNM program "BIOLAT"; invited to survey for Odonata in SE Peru
Late Summer 1983	Grant from Instituto de Biología, Universidad Nacional Autónoma de México to help a university researcher interpret data and write a paper on population dynamics of two species of damselflies, <i>Palaemnema paulitoyaca</i> and <i>P. desiderata</i> .
Summer, 1982	Grant from Instituto de Biología, Universidad Nacional Autónoma de México to participate in university research on population biology of two neotropical damselflies, <i>Palaemnema desiderata</i> and <i>P. paulitoyaca</i> , involving one month of intensive field work.
1979	Xerces Society grant to study population biology and reproductive behavior (including measurements of mating success) of a San Francisco Bay Area endemic damselfly, <i>Ischnura gemina</i> .
1971-1975	NIH Traineeship. Geographic variation in a Nearctic dragonfly, <i>Libellula luctuosa</i> , using multivariate techniques (Univ. of California).
1968	Tri-Beta Biological Honorary Travel Grant.

## PROFESSIONAL SOCIETIES, REGISTRATION, AND AFFILIATION

Entomological Association of Southern California  
Lorquin Entomological Society  
Societas Internationalis Odonatologica  
Worldwide Dragonfly Association  
Research Associate: Los Angeles County Museum of Natural History

## RESEARCH INTERESTS

Application of biometry and biostatistics to systematic and ecological research of insects. Systematics and evolution of aquatic insects, especially Odonata. Life history studies and population dynamics of aquatic insects. Ecology of tropical and temperate terrestrial and aquatic insects.

## SKILLS

Teaching of Entomology (biology, ecology, taxonomy of larvae and adults) to grade school, junior high, and college level groups.

Illustrated (slide, PowerPoint) talks to broad audiences, from lay people to professionals, on topics related to Insect biology, Systematics, Pest insects, Integrated Pest Management and Ecology.

Broad spectrum of identification in economically important insect groups

Broad spectrum of identification in other insect groups

Curator of all insect groups

Scientific illustration, especially pen and ink

Reading ability in scientific French

Communicative skills in spoken Spanish

Close-up photography of living invertebrates

Computer skills in text processors, Internet searching, statistical analysis, illustration and mapping software (Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Micrografx Publisher, Visio, ArcView GIS)

## TRAVEL EXPERIENCE

Collected and conducted research in the following countries: Mexico, Costa Rica, Panama, Puerto Rico, Dominican Republic, Trinidad, Venezuela, French Guiana, Brazil, Argentina, Chile, Australia, Thailand, Hong Kong, and People's Republic of China.

Lived in Puerto Rico for 2 1/2 years; worked in the field in Mexico for many years.

## TEACHING EXPERIENCE

### *Teaching Assistantships:*

General Entomology (1 term)

Insect Classification (1 term)

Systematic Entomology (2 terms)

Aquatic Insect Ecology (1 term)

### *Guest Lecturer:*

Aquatic Insect Ecology: University of California, Berkeley; University of Puerto Rico, Río Piedras;  
Universidad Nacional Autónoma de Mexico, Mexico City

### *College Instructor:*

General Entomology, Rio Hondo Jr. College (3 semesters)

## WORK ON MAJOR MUSEUM COLLECTIONS

Examined types, borrowed specimens/types, identified specimens for, or visited:

### Argentina:

Instituto Superior de Entomología, Tucumán

Museo de Ciencias Naturales de Salta (visited)

Universidad Nacional de la Plata (visited)

### Austria:

Naturhistorisches Museum, Vienna (visited)

### Belgium:

Institut Royal des Sciences Naturelles (visited)

### Brazil:

Museu Nacional, Rio de Janeiro (visited)

### Canada:

Provincial Museum, Victoria

Costa Rica:

Universidad Nacional Autónoma, Heredia

England:

British Museum (Natural History) (visited)

France:

Musée d'Histoire Naturelle

Germany:

Landessammlungen fur Naturkunde

Zoologisches Forschungsinstitut und Museum

Zoologisches Museum, Humboldt Universitat

Mexico:

Universidad Nacional Autónoma de México (visited)

The Netherlands:

Rijksmuseurn van Natuurlijke Historie

U.S.A.:

Arizona State University

California Academy of Sciences

California Department of Food and Agriculture

Carnegie Museum Cornell University

Florida State Collection of Arthropods

Los Angeles County Museum

Michigan State University Museum of Comparative Zoology, Harvard

Northern Arizona University

San Diego Natural History Museum

Santa Barbara Museum of Natural History

University of California: Berkeley, Davis, Riverside

University of Colorado

University of Michigan

University of Puerto Rico

USNM

Venezuela:

Universidad Central de Venezuela

## PUBLICATIONS

1. **Garrison, R. W.** 1973. The female of *Libellula (Holotania) gaigei* Gloyd, 1939 (Anisoptera: Libellulidae). *Odonatologica*, 2(2):109-113.
2. **Garrison, R. W.** 1976. Multivariate analysis of geographic variation in *Libellula luctuosa* Burmeister. *Pan-Pacific Entomologist*, 52(3):181-203.
3. Paulson, D. R. & **R. W. Garrison**. 1977. A list and new distributional records of Pacific Coast Odonata. *Pan-Pacific Entomologist*, 53(2):147-160.
4. **Garrison, R. W.** 1978. A mark-recapture study of imaginal *Enallagma cyathigerum* (Charpentier) and *Argia vivida* Hagen (Zygoptera: Coenagrionidae). *Odonatologica*, 7(3):223-236.
5. **Garrison, R. W.** & J. E. Hafernik, Jr. 1981a. Population structure of the rare damselfly, *Ischnura gemina* (Kennedy) (Odonata: Coenagrionidae). *Oecologia*, 48:377-384.
6. **Garrison, R. W.** & J. E. Hafernik, Jr. 1981b. The distribution of *Ischnura gemina* (Kennedy) and a description of the andromorph female (Zygoptera: Coenagrionidae). *Odonatologica*, 10(2):85-91.

7. **Garrison, R. W.** 1981. Description of the larva of *Ischnura gemina* with a key and new characters for the separation of sympatric *Ischnura* larvae. Annals of the Entomological Society of America, 74(6):525-530.
8. **Garrison, R. W.** 1982. *Archilestes neblina*, a new damselfly from Costa Rica, with comments on the variability of *A. latialatus* Donnelly (Odonata: Lestidae). Occasional Papers of the University of Michigan, Museum of Zoology, 702:1-12.
9. **Garrison, R. W.** 1982 [1983a]. *Paltothemis cyanosoma*, a new dragonfly from Mexico (Odonata: Libellulidae.) Pan-Pacific Entomologist, 58(2):135-138.
10. **Garrison, R. W.** 1983b. Odonata collected in Canaima, Venezuela, in September, 1980. Notulae Odonatologicae, 2(2):24-25.
11. **Garrison, R. W.** 1984a. *Orthemis flavopicta* Kirby, new for Panama (Anisoptera: Libellulidae). Notulae Odonatologicae, 2(3):48-49.
12. **Garrison, R. W.** 1984b. Revision of the genus *Enallagma* of the United States west of the Rocky Mountains and identification of certain larvae by discriminant analysis (Odonata: Coenagrionidae). University of California Publications in Entomology, Berkeley, 105:1-129. (ISBN. 0-520-09954-0).
13. Reagan, D. P., **R. W. Garrison**, R. B. Waide. 1984. Preliminary evaluation of trophic structure in a Puerto Rican rain forest. Octavo Simposio de los Recursos Naturales, San Juan, Puerto Rico, pp. 78-99.
14. **Garrison, R. W.** 1985. *Acanthagrion speculum*, a new damselfly from Costa Rica (Zygoptera: Coenagrionidae). Odonatologica, 14(1):37-44.
15. **Garrison, R. W.** 1986a. *Diceratobasis melanogaster* spec. nov., a new damselfly from the Dominican Republic (Zygoptera: Coenagrionidae), with taxonomic and distributional notes on the Odonata of Hispaniola and Puerto Rico. Odonatologica, 15(1):61-76.
16. Willig, M. R., **R. W. Garrison** & A. Towland 1986. Population dynamics of a neotropical walking stick, *Lamponius portoricensis* Rehn (Phasmatodea: Phasmatidae). Texas Journal of Science, 38(2):121-137.
17. **Garrison, R. W.** 1986b. A monograph of the Birdwing Butterflies [Book Review]. Journal of the Lepidopterists' Society, 40(1):74.
18. Hafernik, J. E. Jr. & **R. W. Garrison**. 1986. Mating success and survival rate in a population of damselflies: results at variance with theory? American Naturalist, 128(3):353-365.
19. **Garrison, R. W.** 1986c. The genus *Aphylla* in Mexico and Central America, with a description of a new species, *Aphylla angustifolia* (Odonata: Gomphidae). Annals of the Entomological Society of America, 79(6):938-944.
20. **Garrison, R. W.** & M. L. May. 1988. The females of *Enallagma eiseni* Calvert and *E. semicirculare* Selys, with a key to the females of the Mexican members of the genus (Zygoptera: Coenagrionidae). Odonatologica, 17(2):99-106.
21. **Garrison, R. W.** & E. González-Soriano. 1988. Population dynamics of two sibling species of neotropical damselflies, *Palaemnema desiderata* Selys and *P. paulitoyaca* Calvert (Odonata: Platystictidae). Folia Entomológica Mexicana, 76:5-24.
22. Sorensen, J T., **R. W. Garrison** & R. J. Gill. 1989. MEALYBUG, a computer-interactive key to the genera of Nearctic Pseudococcidae (Homoptera: Coccoidea). Entomography, 6:327-334.

23. Sorenson, J. T., R. Gill, R. V. Dowell, **R. W. Garrison**. 1990. The introduction of *Siphoninus phillyreae* (Halliday) (Homoptera: Aleyrodidae) into North America: niche competition, evolution of host plant acceptance, and a prediction of its potential range in the Nearctic. *Pan-Pacific Entomologist*, 66(1): 43-54.
24. **Garrison, R. W.** 1990. A synopsis of the genus *Hetaerina*, with descriptions of four new species (Odonata: Calopterygidae). *Transactions of the American Entomological Society*, 116(1): 175-259.
25. Cannings, R. A. & **R. W. Garrison**. 1991. *Sympetrum signiferum*, a new species of dragonfly (Odonata: Libellulidae) from western Mexico and Arizona. *Annals of the Entomological Society of America*, 84(5): 474-479.
26. **Garrison, R. W.** 1991. *Telebasis aureipennis* Jurzitz, 1980, a junior synonym of *T. theodori* (Navás, 1934) (Zygoptera: Coenagrionidae). *Odonatologica*, 20(4): 459-463.
27. **Garrison, R. W.** 1992a. *Libellula mariae* spec. nov., a new dragonfly from Costa Rica (Anisoptera: Libellulidae). *Odonatologica*, 21(1):85-89.
28. **Garrison, R. W.** 1992b. Using ordination methods with geographic information: species resolution in a partially sympatric complex of neotropical *Tramea* dragonflies (Odonata: Libellulidae), pp. 223-240 in J.T. Sorensen and R.L. Foottit, eds., *Ordination in the study of morphology, evolution, and systematics*. Elsevier Press, Amsterdam. viii + 418 pp. (ISBN. 0-444-89801-8).
29. **Garrison, R. W.** 1994a. *Telebasis boomsmae* spec. nov., a new damselfly from Belize (Zygoptera: Coenagrionidae). *Odonatologica*, 23(3):277-282.
30. **Garrison, R. W.** 1994b. A synopsis of the genus *Argia* of the United States with keys and descriptions of new species, *Argia sabino*, *A. leonorae*, and *A. pima* (Odonata: Coenagrionidae). *Transactions of the American Entomological Society*, 120(4):287-368.
31. **Garrison, R. W.** 1994c. A revision of the New World genus *Erpetogomphus* Hagen in Selys (Odonata: Gomphidae). *Tijdschrift voor Entomologie* 137:173-269.
32. **Garrison, R. W.** 1996. A synopsis of the *Argia fissa* group, with descriptions of two new species, *A. anceps* sp. n. and *A. westfalli* sp. n. (Zygoptera: Coenagrionidae). *Odonatologica* 25(1):31-47.
33. **Garrison, R. W.** & Michael R. Willig. 1996. Chapter 6. Arboreal Invertebrates, pp. 183-245 in Douglas P. Reagan and Robert B. Waide, eds., *The Food Web of a Tropical Rain Forest*. University of Chicago Press, Chicago. xi + 616. (ISBN. 0-226-70599-1).
34. Louton, J. A., **R. W. Garrison** & O. S. Flint. 1996. The Odonata of Parque Nacional Manu, Madre de Dios, Peru; natural history, species richness and comparisons with other Peruvian sites, pp. 431-449 in *Manu, the biodiversity of southeastern Peru*, D.E. Wilson and A. Sandoval, eds. Smithsonian Institution, Washington, D.C. 679pp. (ISBN. 1-56098-710-3).
35. **Garrison, R. W.** 1997a. Odonata, pp. 551-579 in *Nomina insecta nearctica a check list of the insects of North America. Volume 4: Non-holometabolous orders*, R. W. Poole *et al.*, eds. Entomological Information Services, Rockville, Maryland. 731pp. (ISBN. 1-889002-04-06)
36. **Garrison, R. W.** 1997b. *Telebasis milleri* spec. nov., a new damselfly from Peru, with comments on the status of *T. fluviatilis* St. Quentin (Zygoptera: Coenagrionidae). *Odonatologica* 26(4):467-472.
37. Novelo-Gutiérrez, R. & **R. W. Garrison**. 1999. *Erpetogomphus erici* spec. nov. from Mexico, and a description of the male of *E. agkistrodon* Garrison (Anisoptera: Gomphidae). *Odonatologica*, 28(2):171-179.

38. Dahlsten, D. L., S. H. Driesdadt, **R. W. Garrison** & R. J. Gill. 1999. Eucalyptus redgum lerp psyllid. University of California Division of Agriculture and Natural Resources, Pest Notes Publication 7460:1-3. [revised January 2003]
39. **Garrison, R. W.** 1999a. Aerial dragons. Terra, Natural History Museum of Los Angeles County 36(4/5):2-4.
40. **Garrison, R. W.** 1999b. The genus *Neoneura*, with keys and description of a new species, *Neoneura jurzitzai* spec. nov. (Zygoptera: Protoneuridae). Odonatologica, 28(4):343-375.
41. Hoekstra, J. D. & **R. W. Garrison**. 1999. Range extension of *Palaemnema domina* Calvert (Odonata: Platystictidae) to southeastern Arizona, U.S.A.: a new odonate family for the United States. Proceedings of the Entomological Society of Washington, 101(4):756-759.
42. Schauff, M. E. & **R. W. Garrison**. 2000. An introduced species of *Epichrysocharis* (Hymenoptera: Eulophidae) producing galls on *Eucalyptus* in California with notes on the described species and placement of the genus. Journal of Hymenoptera Research, 9(1): 176-181.
43. **Garrison, R. W.** 2001a. Dragonflies of North America. Revised Edition. James G. Needham, Minter J. Westfall, Jr., Michael L. May. [Book Review]. Proceedings of the Entomological Society of Washington 103(3): 772-775.
44. **Garrison, R. W.** 2001b. Subfamily Hetaerinae pp. 78-79. In: Silsby, J. Dragonflies of the world. CSIRO Publishing, Collingwood, Australia. vii+216 pp. (ISBN. 0-643-06512-1)
45. Costa, J. M. & **R. W. Garrison**. 2001. Description of the female of *Leptagrion aculeatum* Santos, 1965 with keys to the known species (Zygoptera: Coenagrionidae). Odonatologica, 30(4):381-394.
46. **Garrison, R. W.** & J. M. Costa. 2002. The Identity of *Agrion? minutissimum*, Selys, 1876 and *Leptobasis rosea* Selys, 1877 (Odonata: Coenagrionidae). Odonatologica, 31(4):395-401.
47. Millar, J. G., T. D. Paine, K. A. Campbell, **R. W. Garrison** & S. H. Driesdadt. 1999. Eucalyptus tortoise beetle. University of California Division of Agriculture and Natural Resources, Pest Notes Publication 74104:1-4.
48. von Ellenrieder, N. & **R. W. Garrison**. 2003. A synopsis of the genus *Triacanthagyna* (Odonata: Aeshnidae). International Journal of Odonatology, 6 (2): 147-184.
49. **Garrison, R. W.**, von Ellenrieder, N. & M. F. O'Brien. 2003. An annotated list of the name bearing types of species-group names in Odonata preserved in the University of Michigan, Museum of Zoology. Occasional Papers of the Museum of Zoology, University of Michigan, 736: 1-73
50. Hutchins, M., A. V. Evans, **R. W. Garrison** & N. Schlager (eds.). 2003. Grzimek's Animal Life Encyclopedia, Volume 3. Gale Group, Farmington Hills, Michigan, 2nd Edition, xvi + 472 pp. (ISBN. 0-7876-5362-4)
51. von Ellenrieder, N. & **R. W. Garrison**. 2003. Lepidoptera (Butterflies, skippers, and moths), pp. 383-404. In: Hutchins, M., A.V. Evans, R. W. Garrison & N. Schlager (eds.), Grzimek's Animal Life Encyclopedia, Volume 3. Gale Group, Farmington Hills, Michigan, 2nd Edition, xvi + 472 pp. (ISBN. 0-7876-5362-4)
52. **Garrison, R. W.** 2004. An analysis of the *Psaironeura tenuissima* complex, including synonymy of *P. machadoi* De Marmels with *P. bifurcata* Sjöstedt (Odonata: Protoneuridae). Odonatologica, 33(1): 83-89.
53. **Garrison, R. W.** & N. von Ellenrieder. 2004. *Orthemis sibylla*, a junior synonym of *O. ambirufa* (Odonata: Libellulidae). International Journal of Odonatology, 7(3): 467-470. PDF available

54. von Ellenrieder, N. & **R. W. Garrison**. 2005. A synopsis of the South American genus *Gomphomacromia* (Odonata: Libellulidae). International Journal of Odonatology, 8(1): 81-96.
55. **Garrison, R. W.** & N. von Ellenrieder. 2005. *Neuragrion mysticum* Karsch 1891 (Odonata: Megapodagrionidae) demystified. Canadian Entomologist 137(1): 169-173. PDF available
56. von Ellenrieder, N. & R. W. Garrison. 2004. Case 3294. *Triacanthagyna* Selys, 1883 and *Gynacantha* Rambur, 1842 (Insecta, Odonata): proposed conservation of usage by suppression of the name *Acanthagyna* Kirby, 1890 and designation of *Gynacantha nervosa* Rambur, 1842 as type species of *Gynacantha*. Bulletin of Zoological Nomenclature, 62(1): 14-17. PDF available
57. De Marmels, Jürg & **R. W. Garrison**. 2005. Comments on the Genus *Leptagrion* Selys, 1876 in Venezuela and on other poorly known species, with a description of *Bromeliagrion* gen. nov. (Zygoptera: Coenagrionidae). Canadian Entomologist, 137(3): 257-273. PDF available
58. **Garrison, R. W.** 2006. A synopsis of the genera *Mnesarete* Cowley, *Bryoplathanon* gen. nov., and *Ormenophlebia* gen. nov. (Odonata: Calopterygidae). Contributions to Science, Natural History Museum of Los Angeles County, 506: 1-84.
59. **Garrison, R. W.** & N. von Ellenrieder. 2006. Generic diagnoses within a closely related group of genera: *Brechmorhoga*, *Gynothemis*, *Macrothemis*, and *Scapanea* (Odonata: Libellulidae). Canadian Entomologist, 138 [in press].
60. **Garrison, R. W.**, N. von Ellenrieder & J. A. Louton. 2006. Dragonfly genera of the New World. An illustrated and annotated Key to the Anisoptera. The John Hopkins University Press, Baltimore, vii + 368pp. [in press].

## MANUSCRIPTS IN PREPARATION

61. **Garrison, R. W.** A Synopsis of the genus *Telebasis* Selys (Odonata: Coenagrionidae).
62. **Garrison, R.W.** & N. von Ellenrieder. *Nephepeltia flavipennis* spec. nov. from Peru, with a key to *Nephepeltia* species. To be sent to Odonatologica
63. N. von Ellenrieder & **R.W. Garrison**. Rediscovery of *Oxyagrion bruchi* Navás, 1924, with a description of its larva (Zygoptera: Coenagrionidae). To be sent to Studies on Neotropical Fauna and Environment
64. von Ellenrieder, N. & **R.W. Garrison**. Dragonflies and Damselflies (Insecta: Odonata) of the Argentine Yungas: Species composition and larval identification. To be sent to: Scientific Reports x. Società Zoologica ‘La Torbiera’, Italia.
65. **Garrison, R.W.** & J. Costa. The Odonata of Parque Nacional do Itatiaia.
66. **Garrison, R.W.**, N. von Ellenrieder & J. A. Louton. 2006. Damselfly genera of the New World. An illustrated and annotated Key to the Zygoptera.